

# Practical Solutions Training for LTAP

The Practical Solutions Training program delivers instruction for applying the Practical Solutions approach at WSDOT.

## Training Courses:

### HSM: Highway Safety Manual

There are currently two HSM modules:

**Module B, Fundamentals of Processes, Tools and Outputs**, is a **half-day** training that targets planning study and project development team leads and managers. The course objectives are to help managers understand the need for safety analysis as well as identify what and how to use data from safety analysis experts. **(FREE, 8:30am – 12:00noon)** DATES & LOCATIONS below: **B**

**Module C, Basics of Analysis and Selecting Countermeasures**, is **two and a half days** and is targeted to project development teams (design and traffic operations) as well as scoping teams, with the goal of detailing the basics of safety in Practical Solutions, the role of the HSM, tools and processes, and basic analysis and documentation.

**(FREE, 8:30am – 4:00pm; except first day begins at 10am)** DATES & LOCATIONS below: **C**

#### PSHSM classes and enrollment:

Date	Region	Comment
12/6 Level <b>B</b>	ER	ER East/West Whitman County Conference Room
12/6-8 Level <b>C</b>	ER	ER East/West Whitman County Conference Room
12/12-14 Level <b>C</b>	SWR	SWR Cafeteria Conf. Room, CR102
12/15 Level <b>B</b>	SWR	SWR Cafeteria Conf. Room, CR102
1/24/2017 Level <b>B</b>	HQ	Transportation HQ Rainier Conference Room
1/24-26/17 Level <b>C</b>	HQ	Transportation HQ Rainier Conference Room
1/31/2017 Level <b>B</b>	NWR	NWR Mt. Vernon Maintenance Conference Room
2/1/2017 Level <b>B</b>	NWR	NWR Cafeteria Conference Room
2/2/2017 Level <b>B</b>	NWR	NWR Bellevue Rainier Conference Room
3/7-9/2017 Level <b>C</b>	NWR	NWR Cafeteria Conference Room

## Practical Solutions Training Contacts:

Kate Severson ([seversk@wsdot.wa.gov](mailto:seversk@wsdot.wa.gov)) Practical Solutions Training Manager

HSM Lead: Ida van Schalkwyk ([VanSchl@wsdot.wa.gov](mailto:VanSchl@wsdot.wa.gov)) Traffic Safety Research Engineer